

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(Use several sheets if necessary)

Attorney Docket No.:
0512-1258

Application No.:
10/522161
NEW NATIONAL PHASE

Applicant:
Charles TELLIER et al.

Filing Date:
January 24, 2005

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/G.O./	BELLEZZA F. ET AL.; "Zirconium phosphate and modified zirconium phosphates as supports of lipase. Preparation of the composites and activity of the supported enzyme." LANGMUIR vol. 18, 2002-pages 8737-8742, XP002240673 page 8737, right-hand column, paragraph 2, page 8738, left-hand column, paragraph 5, page 8739, en particulier colonne de gauche, dernier paragraphe page 8740, colonne de gauche, dernier paragraphe
/G.O./	KUMAR C V ET AL.; "Proteins immobilized at the galleries of layered 'alpha'-zirconium phosphate: Structure and activity studies" JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 09 FEB 2000, UNITED STATES, vol. 122, no. 5, 9 February 2000 92000-02-09), pages 830-837, XP002266758 ISSN: 0002-7863 PAGE 830 -PAGE 831 Chart 1
/G.O./	XU X H ET AL.; "IMMOBILIZATION OF DNA ON AN ALUMINUM (III) ALKANE BISPHOSPHONATE THIN FILM WITH ELECTROGENERATED CHEMILUMINESCENT DETECTION" JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, AMERICAN CHEMICAL SOCIETY, WASHINGTON, DC, US, vol. 116, 1994, pages 8386-8387, XP00929137 ISSN: 0002-7863, page 8386 figure 1
/G.O./	BENITEZ I.O. ET AL.; "Monolayers as models for supported catalysts: zirconium phosphonate films containing manganese (III) porphyrins" J. AM. CHEM. SOC., vol 124, 2002, pages 4363-4370, XP002240672 cited in the application page 4364, left-hand column, paragraph 2 "scheme 1"
/G.O./	DATABASE WPI, Section Ch, Week 200170 Derwent Publications Ltd., London, GB; Class B04, AN 2001-608992, XP002240674 & JP 2001 178470 A (FUJI PHOTO FILM CO LTD), 3 July 2001 (2001-07-03) abstract
/G.O./	IHARA T. ET AL.; "DNA separation using Zr(IV)-loaded resin through ligand exchange", ANALYTICAL SCIENCES, vol. 17, 2001, page ii229 XP00801581 page ii229 figure 2

EXAMINER: /Garrison Owens/

DATE CONSIDERED
07/31/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* English language abstract provided for the Examiner's convenience

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